



## JBRMQ

### Fire-protection collar

The fire protection collar JBRMQ is a mineral wool insulation board with a coating on one side and is mounted on the JDSDQ double shear connector. As a system solution, it meets high fire protection requirements and has a fire resistance of 120 minutes (R120) in accordance with DIN EN 13501-2. The coating foams up in case of fire and completely seals the joint. The fire protection collar is available in versions 20 and 30 mm thick for the corresponding joint widths. Fire protection collars can be combined to protect larger joint widths. A maximum clearance of 10 mm is permitted in the joint. The fire protection collars are designed for different mandrel sizes.



Products	H	B	L	weight
BRMQ120-20	210 mm	150 mm	20 mm	0,184 kg
BRMQ120-30	210 mm	150 mm	30 mm	0,236 kg
BRMQ130-20	220 mm	150 mm	20 mm	0,193 kg
BRMQ150-20	245 mm	150 mm	20 mm	0,215 kg
BRMQ150-30	245 mm	150 mm	30 mm	0,275 kg
BRMQ2530-20	150 mm	120 mm	20 mm	0,105 kg
BRMQ2530-30	150 mm	120 mm	30 mm	0,135 kg
BRMQ400-20	295 mm	200 mm	20 mm	0,346 kg
BRMQ45-20	165 mm	120 mm	20 mm	0,116 kg
BRMQ45-30	165 mm	120 mm	30 mm	0,148 kg
BRMQ450-20	325 mm	200 mm	20 mm	0,381 kg
BRMQ450-30	325 mm	200 mm	30 mm	0,487 kg
BRMQ60-30	180 mm	130 mm	30 mm	0,175 kg
BRMQ90-20	195 mm	130 mm	20 mm	0,148 kg
BRMQ90-30	195 mm	130 mm	30 mm	0,190 kg
BRMQ60-20	180 mm	130 mm	20 mm	0,137 kg

**H:** height  
**B:** width  
**L:** length



